

Amendments to the Specification:

Please replace the paragraph beginning on page 1, line 6 of the specification with the following amended paragraph:

A conductor connection module such as this is known, for example, from ~~EP 0 766 952 B1~~ EP 0 766 352 B1. The conductor connection module has a housing in which contact elements are arranged, with the contact elements having a first contact area which is in the form of an insulation-displacement terminal contact, and having a second contact area which is in the form of a detachable contact pin. The housing is integral and is soldered to the printed circuit board via the contact pins. The contact elements are inserted from the upper face of the housing and are held by stops, with the contact pins projecting out of the lower face of the housing in the inserted state. Shielding plates are provided for shielding, are inserted from the lower face of the housing and are in each case arranged between two pairs of contact elements. The shielding plates likewise have contact pins, so that they can likewise be soldered to the printed circuit board and can be connected to a common ground line. Conductor connection modules such as these are also referred to, in the German language, as PCB print modules. Conductors can then be electrically connected to the printed circuit board via the contact areas, which are in the form of insulation-displacement terminal contacts. When the printed circuit boards are used in a housing or in an insert, then the printed circuit board must be connected in advance, and the housing or the insert must be removed for any retrospective change to the circuitry.